Application No.: 09/918,267

Case No.: 56649US002

## Amendment to the Abstract

Please replace the Abstract with the following amended paragraph:

The disclosure describes vapor Vapor permeable retroreflective material for use on protective garments is disclosed. The material may be formed in a non-continuous pattern that provides a high-level of retroreflective brightness, yet also provides adequate permeability to prevent exposure to trapped thermal energy and heated moisture. The non-continuous retroreflective pattern may include retroreflective regions and non-retroreflective regions arranged such that thermal decay through the protective garment is not substantially decreased in the regions corresponding to the retroreflective material. Rather, vapor permeation and thermal decay through the garment may be substantially the same as if the retroreflective material was not present.